2005 KY CONFERENCE SESSION SCHEDULE: TUESDAY, AUGUST 23

8:30 – 9:30 AM OPENING GENERAL SESSION – BALLROOMS C & D							
Keynote Address by Former Mayor of Honolulu, Jeremy Harris							
10:00 - 11:30 AM	CORNERSTONES OF GIS	GPS TECHNOLOGY & APPLICATION	DATA MODELING & INTEROPERABILITY	GEOSPATIAL SOLUTIONS			
	HOLIDAY INN SALON A	SLOAN CONVENTION CTR. MEETING ROOM #1	HOLIDAY INN SALON C	HOLIDAY INN SALON B			
	Overview of GIS & Applications in KY Kent Anness, Kim Anness Division of Geographic Info The Commonwealth Map Kim Anness	Survey Grade GPS Inventory of Richmond's Storm Water System Amy Hall City of Richmond	GIS Data Modeling: Production vs. Publication Steve Gay Boone County GIS	Kentucky's Level III & High Resolution LandCover Data Sets: Newest KLS Products Demetrio Zourarakis (DGI) Andrew Brenner (Sanborn) Mike Palmer (Sanborn)			
	Division of Geographic Info. Current USGS Program Initiatives Bruce Bauch US Geological Survey	Emerging GPS Technologies for GIS Data Collection Ron Householder MapSync	Bringing Modeling to the People with KY Watershed Modeling Information Portal Karen Schaffer FMSM Engineers	Internet GIS: ArcIMS Application with Kentucky Climate Center at WKU Shawn Marie Simpson Western Ky. University			
LUNCH – BALLROOMS A & B (EXHIBITOR HALL)							
1:00 – 2:30 PM	Kentucky Geography Network: A Status Update for the GIS Community Kent Anness, Kim Anness Division of Geographic Info. Kentucky Geological	Using GPS to Build a Water Utility Infrastructure Louis Hill Boone County GIS ArcPad/GPS Integration:	Standards: A Key Component of Interoperability Sam Bacharach (OGC) David Danko (ESRI)	Business Case for GIS Route Analysis in Solid Waste Bill Parrish, Kevin Cambron, Will Carpenter (City of Owensboro)			
	Survey Online Geologic Map Service Jerry Weisenfluh, Doug Curl Ky. Geological Survey	Application for Mine Safety Heather Turner MapSync		Floodplain Determination Service Brian Meyers LOJIC			
	BREAK						
3:00 – 4:30 PM	Enterprise Architecture and Why You Care Sam Bacharach Open Geospatial Consortium	GIS & GPS as 4-H Club and History Project Paula White (Scott Co.Schools) Diane Kelley (Coop. Ext. Office)	Interoperable Web Mapping: The KY Landscape Census Model Ken Bossung (lonic Ent.) Andrew Brenner (Sanborn)	Using ArcGIS Server to Provide GIS to Rural Water Districts Karla Andrew (W. Ky. Univ.) Shweta Tope (W. Ky. Univ.) Andrew Ernest (W. Ky. Univ.) Trey Lyons (SDI)			
	GISCI Certification Program for GIS Professionals Kyle Snyder Northern Ky. Area Planning		Data Interoperability – Review of CWID KY SCENE Mike Langley (Plangraphics) Jim Graham (U of L)	Monumentation: Maintaining Control in Marshall County Dave Estes Marshall Co. Geographic Info. Consortium			
	RECEPTION – BALLROOMS A & B (EXHIBITOR HALL)						

RECEPTION – BALLROOMS A & B (EXHIBITOR HALL)

5:00 - 7:00 PM

2005 KY GIS CONFERENCE SESSION SCHEDULE: WEDNESDAY, AUGUST 24

8:30 – 10:00 AM	WATER QUALITY & ENVIRONMENT	GIS INITIATIVES	Tools & Techniques	GEOSPATIAL SOLUTIONS		
	HOLIDAY INN SALON A	HOLIDAY INN SALON C	HOLIDAY INN SALON B	SLOAN CONVENTION CTR. MEETING ROOM #1		
	Tool for Mining Spatially Referenced Water Quality Data Aditya Tadakaluru, Karla Andrew, Mostafa Mostafa Western Ky. University	KYTC GIS Initiatives Danielle Buchanan Ky. Transportation Cabinet	Customized GIS Desktop Applications Using ArcReader Technology John Harney Boone County GIS	Voting Precinct Management in GIS James Horton, Rick Riddell Boone County		
	Integrated Strategic Planning: Foundation for Accountability Brian Richard Durbrow Environ. Protection Agency	Height Modernization in KY Ross Mackay National Geodetic Survey	Enhancing the ArcMap Experience with LOJIC Tools Wade Drane, Stan Shelton LOJIC	Community GIS for Homeland Security John Patterson MapSync		
BREAK						
10:30 AM – 12:00 PM	Shapefiles for 305b Water Quality Report to Congress Susan Cohn, James Seay KY Division of Water	Flood Map Modernization in Kentucky Carey Johnson (Div. of Water) Louis Greenwell (FMSM) Stephen Noe (AMEC)	Digital Imaging for GIS & CAD Applications Bryan Bunch Ky. Environmental & Public Protection Cabinet	Modeling Soil Erosion in Upper Green River Basin Narcisa Pricope Western Ky University GIS Applications in		
	National Pollutant Discharge Elimination System Phase II GIS Development Michelle Uptain, Kory Johnson (FMSM Engineers)	FloodplainsGIS Gets 'Em Right Kim Anness (DGI) Mike Anderson (FMSM)	Kentucky Mine Mapping Initiative: Processes & Procedures for Digital Imaging Bryan Bunch (Environmental & Public Protection Cabinet))	Modeling & Interpretation of Geologic Faults in Warren County Joseph Islas, Kenneth W. Kuehn (Western Ky. Univ.)		
	AWARDS 8	RECOGNITION LUNCHE	ON – BALLROOMS C & D			
1:30 – 3:00 PM	Translations: Using GIS to Enhance Community: Government Dialogue in South Louisville Carrie Beth Lasley University of Louisville	If You Train Them They Will Come: Integrating Remote Sensing & GIS in KY Government Demetrio Zourarakis, Lynne O'Connor (DGI)	KYRaster & KYVector: The New GIS Utility for State Government Kent Anness, Kim Anness Division of Geographic Info.	Mapping WKU's Information and Communication Infrastructure for GIS Kevin Cary, Shwu-Jing Jeng Western KY University		
	Hot Spots & Priority Watersheds for Conservation of Mussels & Fishes in KY Greg Abernathy Ky. Nature Preserves Comm.	GIS and the Assessor's Office 2005 Ron Johnson, Mike Tackett Ky. Dept. of Revenue	Fundamentals of Web- based Portals Jim Fries Plangraphics	GIS & Hazard Mitigation: University, State & Local Perspectives Josh Human Center for Hazards Research		
		BREAK		-		
3:30 – 5:00 PM	Utilizing Integrated-GIS to Combat Bioterrorist Threats & Protect Drinking Water Supply Shweta Tope, Karla Andrew, Andrew Ernest (Western Ky. Univ.)	GIS Project Building in KY Public Health Kenny Ratliff Ky. Dept. for Public Health Uses of GIS at Kentucky State Police	Fundamentals of Addressing for 911 & GIS Darrell Hamrick James W. Sewall Company	Strategies to Reduce Mosquito-Borne Disease Vulnerability in Equine Populations Sara Elizabeth All Western Ky. University		
		Ted Stumbur, Chris Alldredge Kentucky State Police				